

INTERIM GUIDANCE FOR COVID-19* (updated 4/20/2020, subject to change) Resident Monitoring Protocol Long-Term Care Facilities

Long-Term Care Facility Residents/Patients

All Patients

Obtain Vitals (temperature, heart rate, respirations) <u>AND</u> pulse oximetry every 8 hours (Q8 hours). Blood Pressure can be taken once a day.

Symptom screening to be performed every shift (Q8H) and should include questions about and/or observations of the following:

1) Fever 6) Muscle pains

2) Shortness of Breath (SOB)3) Cough7) Headache8) New loss of taste or smell

4) Sore Throat

5) Chills or shaking w/chills

Contact Clinical Supervisor for any of the following: new-onset fever, SOB, cough, sore throat or for <u>any decrease</u> in pulse oximetry from resident baseline level or any pulse oximetry reading < 92%. Providers should strongly consider transfer to a higher level of care. Monitoring every 4 hours is appropriate for patients with evidence of clinical deterioration.

If patients have been screened and their testing is NEGATIVE for COVID-19:

- a) Avoid placing with COVID-19 or symptomatic patients
- b) Consider discharge to home of post-acute/rehabilitation patients who can be home quarantined

If patients have been screened and their testing is POSITIVE for COVID-19 OR if patients have signs/symptoms of a respiratory viral infection:

- a) Vitals (temperature, heart rate, respirations) <u>AND</u> pulse oximetry every 4 hours (Q4hours). Blood pressure every 8 hours.
- b) Private Room or Cohort with another symptomatic/positive patient
- c) Maintain standard, contact and droplet precautions (including eye protection)
- d) Consider that staff caring for positive or symptomatic patients do NOT care for negative or asymptomatic patients.
- e) Positive or symptomatic patients should be given a surgical mask and encouraged to wear it at all times. These patients should be wearing a surgical mask when close contact with others is anticipated.

¹Signs/symptoms consistent with respiratory viral infection

^{*}Interim guidance developed by Illinois Department of Public Health and DuPage County Health Department based on an Illinois long-term care COVID-19 experience and in consultation with University of Washington.